

IN THE CLAIMS:

Cancel claims 3, 4, 6, 7, 10 through 18, 20, and 21.

Please amend the claims as follows:

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1. (Currently Amended) A remote computer keyboard comprising:
an enclosure member;
a printed circuit board positioned in said enclosure member;
a plurality of depressible key switch devices arrayed above said printed circuit board;
a key cap mounted atop each switch device of said plurality, each key cap having at least one identifying graphic symbol formed on an upper surface thereof of a first material having no electrical connection thereto including one of a black material and a dark-colored non-luminescent material; and
a second luminescent material different than the first material forming the identifying graphic symbol, the second luminescent material embedded within each key cap substantially throughout.

2. (Previously Presented) The remote computer keyboard of claim 1, wherein said plurality of depressible key switch devices includes a switch for a space function, a switch for a shift function, and a switch for a control function.

3. (Canceled)

4. (Canceled)

5. (Currently Amended) A remote computer keyboard comprising:
an enclosure member;
a printed circuit board positioned in said enclosure member;
a plurality of depressible key switch devices arrayed above said printed circuit board;

a key cap mounted atop each switch device of said plurality; each key cap having at least one identifying graphic symbol formed on an upper surface thereof of a first material having no electrical connection thereto including one of a black material and a dark-colored non-luminescent material; and
a second luminescent material including tritium different than the first material forming the identifying graphic symbol, the second luminescent material embedded within said at least one symbol of said key cap substantially throughout.

6. (Canceled)

7. (Canceled)

8. (Currently Amended) A remote computer keyboard comprising:
an enclosure member;
a printed circuit board positioned in said enclosure member;
a plurality of depressible key switch devices arrayed above said printed circuit board; and
a key cap mounted atop each switch device of said plurality of switch devices, each key cap
having luminescent material embedded there within of a first material and having at least one identifying graphic symbol formed thereon of a second material having no electrical connection thereto including one of a black material and a dark-colored non-luminescent material.

9. (Currently Amended) A remote computer keyboard comprising:
an enclosure member;
a printed circuit board positioned in said enclosure member;
a plurality of depressible key switch devices arrayed above said printed circuit board;
a key cap mounted atop each switch device of said plurality, each key cap having at least one identifying graphic symbol[,] formed on an upper surface thereof of a first material having no

electrical connection thereto including one of a black material and a dark-colored non-luminescent material; and
a second luminescent material embedded within each key cap different than the first material forming the identifying graphic symbol, the second luminescent material substantially embedded throughout each key cap ; and
said at least one symbol on each key cap is identifiable under bright lighting conditions and identifiable for a period of time in non-bright lighting conditions when said luminescent material luminesces.

10. (Canceled)

11. (Canceled)

12. (Canceled)

13. (Canceled)

14. (Canceled)

15. (Canceled)

16. (Canceled)

17. (Canceled)

18. (Canceled)

19. (Currently Amended) A remote computer keyboard comprising:
an enclosure member;

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a chemical source of electrical power;
a transmitter mounted on said enclosure member, said transmitter powered by said chemical source of electrical power;
an insulative material layer covered with circuit traces, said insulative material layer being positioned in said enclosure member, said circuit traces being coupled to said transmitter;
a plurality of depressible key switch devices arrayed above said insulative material layer;
a key cap mounted atop each switch device of said plurality of switch devices, each key cap having at least one identifying graphic symbol formed on a surface thereof of a first material having no electrical connection thereto including one of a black material and a dark-colored non-luminescent material; and
a second luminescent material embedded within a portion of each key cap different than the first material forming the identifying graphic symbol, the second luminescent material substantially embedded throughout each key cap.

20. (Canceled) The remote computer keyboard of claim 19, wherein said illumination apparatus includes luminescent material embedded within a portion of each key cap.

21. (Canceled)

22. (Currently Amended) A remote computer keyboard comprising:
an enclosure member;
a chemical source of electrical power;
a transmitter mounted on said enclosure member, said transmitter powered by said chemical source of electrical power;
an insulative material layer covered with circuit traces, said insulative material layer being positioned in said enclosure member, said circuit traces being coupled to said transmitter;
a plurality of depressible key switch devices arrayed above said insulative material layer;
a key cap mounted atop each switch device of said plurality of switch devices, each key cap having at least one identifying graphic symbol formed on a surface thereof of a first

material having no electrical connection thereto including one of a black material and a dark-colored non-luminescent material; and

41 a second luminescent material including tritium embedded within said at least one symbol of each key cap different than the first material forming the identifying graphic symbol, the second luminescent material substantially embedded throughout each key cap.

23. (Canceled)

24. (Canceled)
